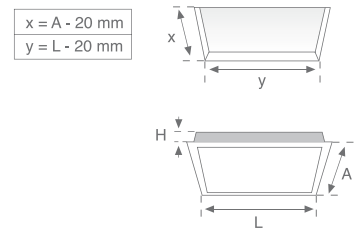


Luminaria empotrada MODULAR para adaptar a la mayoría de techos, fabricada en chapa de acero lacada en color blanco. Con óptica de aluminio brillante y lamas transversales estriadas. Para lámparas fluorescentes tipo T8 y TC-L disponibles en equipos electromagnéticos o electrónicos.

The MODULAR recessed luminaire, manufactured in steel sheet lacquered in matt white, is suitable for most types of ceilings. With polished aluminium optics and grooved, crossed blades. For T8 and TC-L fluorescent lamps, available with electro-magnetic or electronic control gear.



Luminaria MODULAR con óptica V-Brillante
Luminaire MODULAR with V-Bright louvre



Lamp	Equipo / Gear	Ref	Color	W	Plum	L x A x H mm	Beam Spread	Light Output	Efficiency	Beam Angle
G13 T8/T26	Electromagnético Electromagnetic	65.02.00.0	□	2 x 36	101,2W	1196 x 296 x 91	6542000 Semiplanes C	Im = 6700.00 Imax = 557.48 cd/kim	F UTE 0.38 B + 0.00 T Eta = 69.06%	Alpha=27.0°+27.0° Beta=37.8°+37.8°
	Electrónico Electronic	65.42.00.0	□	2 x 36	73,6W	1196 x 296 x 91				
G13 T8/T26	Electromagnético Electromagnetic	65.03.00.0	□	3 x 18	78,2W	596 x 596 x 91	6543000 Semiplanes C	Im = 4050.00 Imax = 378.50 cd/kim	F UTE 0.77 D + 0.00 T Eta = 76.68%	Alpha=47.8°+47.8° Beta=42.5°+42.5°
	Electrónico Electronic	65.43.00.0	□	3 x 18	60W	596 x 596 x 91				
		65.43.01.0	□	3 x 36	151,8W	1196 x 596 x 91				
G13 T8/T26	Electromagnético Electromagnetic	65.04.00.0	□	4 x 18	101,2W	596 x 596 x 91	6544000 Semiplanes C	Im = 5400.00 Imax = 437.10 cd/kim	F UTE 0.73 C + 0.00 T Eta = 72.64%	Alpha=39.9°+39.9° Beta=46.1°+46.1°
	Electrónico Electronic	65.44.00.0	□	4 x 18	80,3W	596 x 596 x 91				
		65.44.01.0	□	4 x 36	202,4W	1196 x 596 x 91				
2 G 11 TC-L	Electromagnético Electromagnetic	65.03.02.0	□	3 x 36	151,8W	596 x 596 x 90	6543020 Semiplanes C	Im = 8700.00 Imax = 589.05 cd/kim	F UTE 0.88 B + 0.00 T Eta = 87.63%	Alpha=36.2°+36.2° Beta=39.4°+39.4°
	Electrónico Electronic	65.43.02.0	□	3 x 36	110,4W	596 x 596 x 90				